Major Facilities Budget Land Development Project: Golden Valley Phase 1 Off-Sites (Majors)					10.00					Major F Proje	Major Facilities Indicated Actua Project: Golden Valley Phase 1			al Land Development 1 Off-Sites (Majors)					
			Units U	11-11 0	Qfy	Extension Amount	Total Estimate	Contractor		Description	Date	Unit Cost	Qty	Extension Amount	Contracted Amount	Cost to Complete	I/A	Increase (Decrease) from Original	Percentage from Original
ode	Description	Detail 20'x10' RCB	Units C	\$ -		\$ -	Estillate	Contractor	1 1000	Description	Dute	Onn oust	4.7	\$ -	Famount	po a rataro mao			
-09-0400	Water Line	REUSE LINE - Water Blender System 30" Class 50 DIP	ls §	\$ 25,000.00 \$ 200.00	1	\$ 25,000.00			- 797					\$ - \$ -		7000 700			
		24" Class 50 DIP	if §	\$ 160.00		\$ -								\$ -					4
	and the second second	12" PVC (REUSE LINE) - all components included 10" PVC	If §	\$ 23.00 \$ 30.00		\$ - \$ -			11-31-33-33-33					\$ - \$ -		10-00-00-00-00-00-00-00-00-00-00-00-00-0			
		12" PVC	If 5	\$ 34.00 \$ 50.00	12000 40900			-						\$ - \$ -					-
		16" PVC 18" Class 50 DIP	ır ş	\$ 80.00	40900	\$ -								\$ -					
		20" - 30" Butterfly valve & box 16" gate valve w/box	ea S	\$ 5,500.00 \$ 3,200.00		\$ - \$ -						-	1	\$ -					
		12" gate valve w/box	ea S	\$ 3,200.00 \$ 1,685.00		š -								\$ -			-04-25-1		
		10" gate valve w/box 8" gate valve w/box	ea s	\$ 1,285.00 \$ 875.00		\$ - \$ -								\$ -					
		6" gate valve w/box 20" Tee	ea S	\$ 645.00 \$ 1,890.00		\$ -								\$ -					
		16" Tee	ea S	\$ 1,560.00	6									\$ -					
		12" Tee 10" Tee	ea?	\$ 595.00 \$ 495.00	6	\$ 3,570.00 \$ -								\$ -					
		8" Tee 6" Tee	ea? S	\$ 350.00 \$ 275.00		\$ -	CH COLUMN	-						\$ -					
7571UH		20" Cross	ea S	\$ 2,905.00		\$ -				The state of the s				\$ -					
		16" Cross 12" cross	ea S	\$ 2,475.00 \$ 1,100.00		\$ - \$ -								\$ -	1				
		12 x 10 cross	ea 8	\$ 1,100.00		\$ -								\$ - \$ -	<u> </u>				
1000		12 x 8 cross 10° cross	ea S	\$ 1,100.00 \$ 875.00		\$ -		}						\$ -					
		8" cross 12 x 10 reducer	ea S	\$ 625.00 \$ 390.00		\$ \$								s -					-
		30" - 22 1/2 elbow	ea S	\$ 1,800.00	1.00001	\$ -							1	\$ -			1,12,14		
		30" - 90 elbows 20" - 24" 90 elbow	ea S	\$ 2,500.00 \$ 1,200.00		\$ -	37 0 3 3							\$ -					
		20" - 24" 45 elbow	ea S	\$ 1,050,00		\$ -								\$ -			1 - 11 - 11 - 12 - 1		
-		20" - 24" 22 1/2 elbow 30" - 45 elbow	ea S	\$ 1,050.00 \$ 2,000.00		\$ -								\$ -		1			-
		16" 45 elbow 16" 22 1/2 elbow	ea s	\$ 525.00 \$ 525.00	6	\$ 3,150.00 \$ 3,150.00								\$ -	 		-H-0		
		12" 90 elbow	ca	\$ 340.00		\$ -								\$ - \$.					
		12" 45 elbow 12" 22 1/2 elbow	ea S	\$ 340.00 \$ 340.00	6	\$ 2,040.00 \$ 2,040.00		-						\$ -					
38410		10" 90 elbow 10" 45 elbow	ea S	\$ 265.00 \$ 265.00		\$ - \$ -		-						\$ - \$ -				-	
		10" 22 1/2 elbow	ea :	\$ 260.00		\$ -								\$ -			- A 185		
		8" 90 elbow 8" 45 elbow	ea :	\$ 225.00 \$ 200.00		\$ - S -						1		\$ -					
		8" 22 1/2 elbow	ea :	\$ 200.00		\$ - \$ -								\$ - \$ -					
		8" 11 1/4 elbow 1" poly water service	ea :	\$ 184.00 \$ 375.00		S -								\$ -					
		1" poly water service 2" Sch 80 water service 12" PVC water lowering	lt :	\$ 10.25 \$ 4,025.00		\$ - \$ -								\$ -					-
		10" water lowering	ea :	\$ 3,622.50		\$ -								\$ -					4
		8" water lowering 18" steel casing w/skids	ea :	\$ 3,306.25 \$ 115.00		\$ - \$ -								\$. \$.					
		24" steel casing w/skids	ea :	\$ 145.00 \$ 2,470.00	6	\$ - \$ 14,820.00								\$ -					
		4' bury fire hydrant 5' bury fire hydrant	ea ea	\$ 2,670.00		\$ -								\$ -					
		2" blow-off assembly 3/4" irrigation serv. w/ RPPA	ea :	\$ 750.00 \$ 1.985.00		\$ - \$ -								\$ - \$ -					-
		1 1/2" irrigation serv. w/RPPA	ea	\$ 1,985.00 \$ 2,475.00		\$ -								\$ - \$ -					4
		2" imigation serv. w/RPPA 16 x 8 wet tap connection	ea :	\$ 3,475.00 \$ 3,865.00		\$ - \$ -			An					\$ -					
		12 x 8 wet tap connection 10" cross	ea :	\$ 3,278.00 \$ 875.00		\$ - \$ -								\$ -				+	
		8 x 6 wet tap connection	ea :	\$ 2,690.00		s -								\$ -					
		1" AR/AV station 2" AR/AV Station	ea :	\$ 3,995.00 \$ 4,895.00		\$ - \$ -				400000000000000000000000000000000000000				\$ -					
		8" 45 degree PVC under Storm Drain	ea ea	\$ 2,500.00 \$ 115.00		\$ - \$ -			+				21	\$ - \$ -				+	
		18" Steel Casing 2" Air-Vac	ea .	\$ 4,895.00	300 30 39	\$ -								\$ -				-	
		1" Poly 6" DCDA (above ground)	lf ea	\$ 375.00 \$ 9,800.00		\$ - \$ -								\$ -				-	
		8"x1" Wet Tap	ea If	\$ 1,000.00		\$ - \$ -								\$ - \$ -				-	
		Bedding Type II (calc) Water Meters/Services	ea	\$ 1.24 \$ -		\$ - \$ -				and the same of th				\$ -	2000 B 1000				
		Concrete Meter Box Pads 0,5 Million Gallon Tank	ea Is	\$ 73.00 \$ 750,000.00		\$ - \$ 750,000.00								\$ -					
		Circulation Pump Systems (REUSE to GC Ponds)	ls	\$ 25,000.00		\$ 25,000.00								\$ -					
		Trenching - Hard Rock Conditions Production Wells	pct Is	\$ \$ 1,200,000.00	2	\$ - \$ 2,400,000.00								\$ -					
- 00		Oversize Material Haul-off to Crusher	tons	\$ 3.00		\$ -								\$ -	1				
2-09-0500	Sewer Trenching	Pressure Reducing/Regulating Valve (8")	ea	\$ 40,000.00 \$ -		\$ - \$ -								\$ -					
	*	Pre-Trenching Sewer Sanitary Sewer (7'-8')	lf +	\$ - \$ 14.00	-	S -	V							\$ -					
		Sanitary Sewer (8'-10')	lf	\$ 17.00	17900	\$ 304,300.00								\$ -	4	-		- X	
		Sanitary Sewer (10'-12') Sanitary Sewer (12'-14')	IF IF	\$ 20.00 \$ 23.00		\$ 40,000.00 \$ -								\$ -					
		Sanitary Sewer (14'-15') Sanitary Sewer (16'-18')	lf If	\$ 26.00	H1100 - 1200-00 - 100	s - s -			12 2			-		\$ -					
		Sewer Laterals		\$ 15.60		\$ -								\$ -					
2-09-0800	Water Trenching	Trench (6'Depth)- 6,8,10 or 12-inch	ıf	\$ - \$ 11.00		s -					==	1		s -		-			
		Trench (0-4') Subdivision water main	if If	\$ 8.00 \$ 14.00	Bellin September 1997	\$ - \$ -								\$ - \$ -					
		Trench (16/20" Water Main) Trench Water Laterals	If If	\$ 8.80		\$ -								\$ -					
						\$ - \$ -								\$ - \$ -				-	-
						\$ -	- X							\$ - \$ -				-	
						\$ - \$ -						1		\$ -					